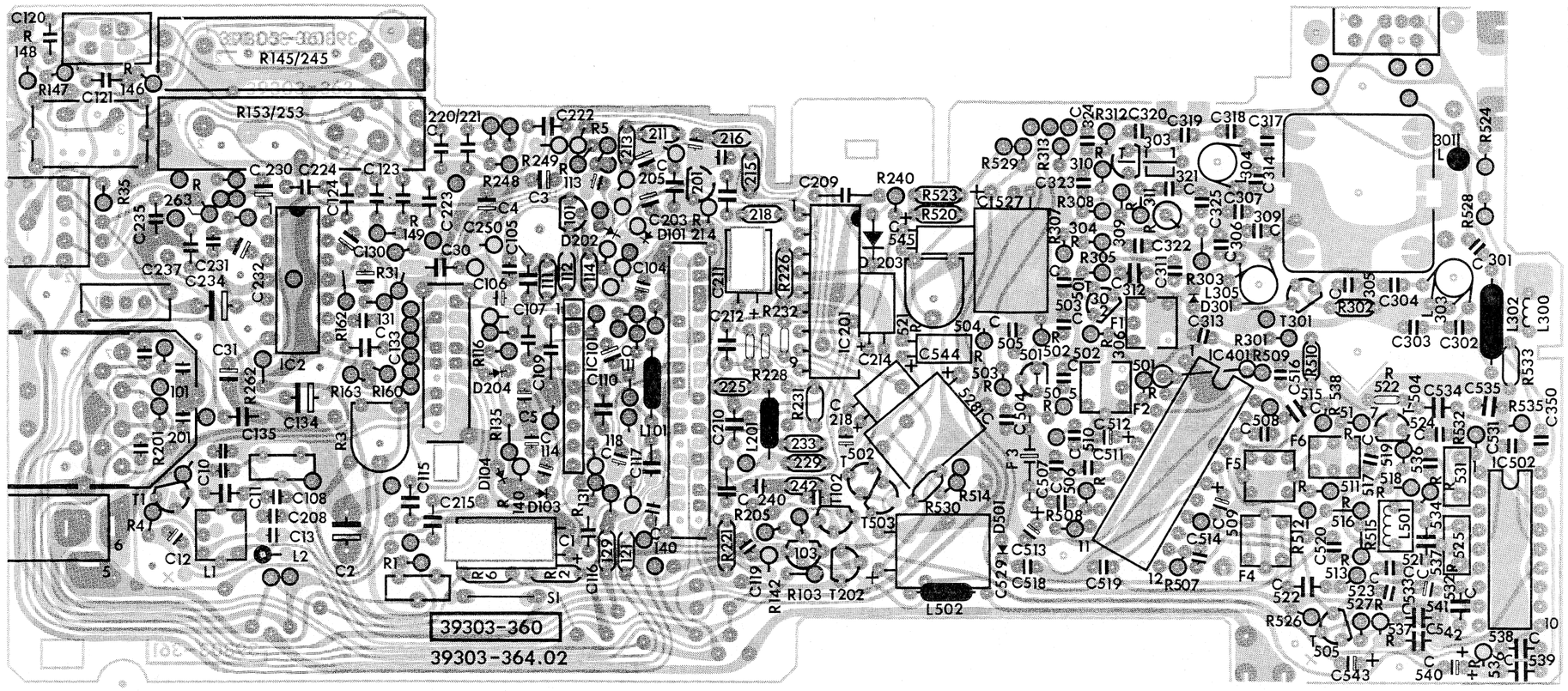
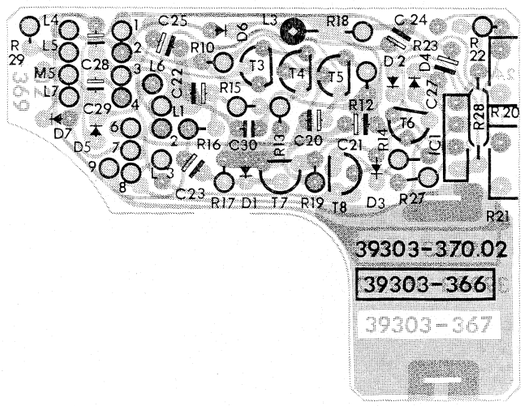
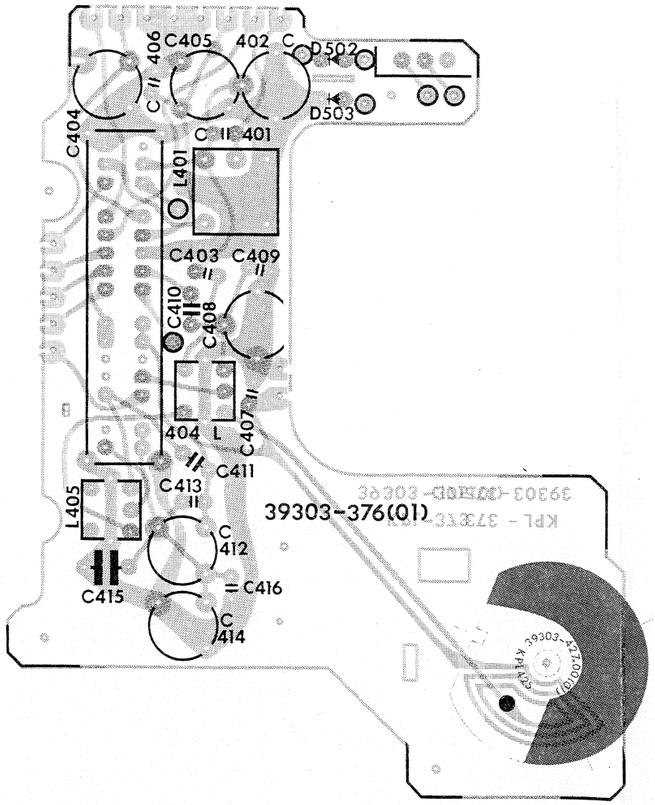
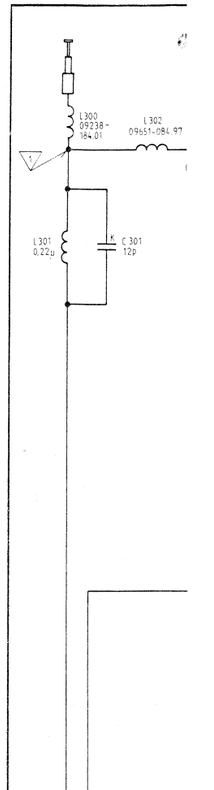








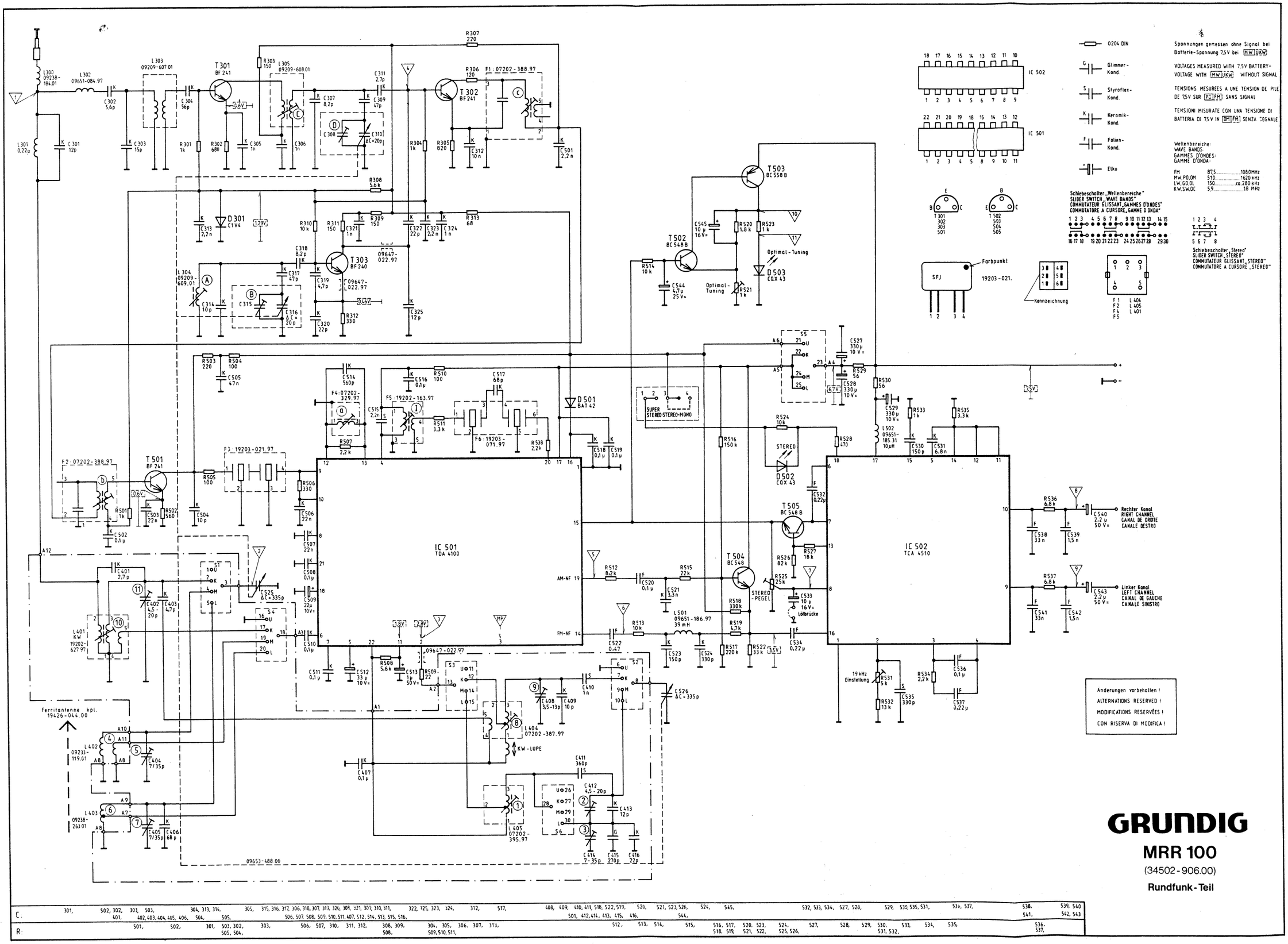
Lötseite
SOLDER SIDE
COTE DES SOUDURES
LATO SALDATURE

Bestückungsseite
COMPONENT SIDE
VUE DU COTE DES COMPOSANTS
LATO COMPONENTI

GRUNDIG
MRR 100

Druckschaltungsplatten mit Verdrahtung
PRINTED CIRCUIT BOARDS WITH WIRING
PLAQUES CIRCUITS IMPRIMES AVEC CABLAGE
PIASTRE STAMPATE CON CABLAGGIO

2028



GRUNDIG

MRR 100

(34502-906.00)

Rundfunk-Teil

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2028

35316-507.89
D101 1N4149
39511-820.10
+D
+C
+B
+A
+RUNDFUNK
RA LI
RA RE
IC 101 BA333
IC 201 BA333
IC 1 LA5512
IC3 DN6839
T101 BC550C
T102 BC338
T103 BC558B
T201 BC550C
T202 BC338
T1 BC328/25
T2 BC328-25
T3 BC369
T4 BC558
T5 BC548
T6 BC328-25
T7 BC548
T8 BC548
09647-020.97
09651-085.97
09 651 -08597
07202-411.97
MIC EXT INT
5 X MIGNON
AKKU-BATTERIE-SCHALTER
ACCU/BATTERY SWITCH
COMMUTATEUR ACCU/PILES
COMMUTATORE ACCUMULATORE/BATTERIE
BIAS-REGLER
BIAS-CONTROL
BIAS-REGLADE
REGOLATORE-BIAS
CU DRAHT 0,1MM Ø
SI1
FU
L1 L2 L3 L4 L5
M1 M2 M3 M4 M5 M6
3,3V
6,5V
8V
7,2V
6,2V
R101 680K
R102 18K
R103 47K
R104 100K
R105 10K
R106 1U 50V
R107 1K
R108 4,7M
R109 1K
R110 2,2K
R111 390K
R112 470
R113 27K
R114 560
R115 10
R116 15K
R117 50V
R118 1K
R121 10K
R124 39K
R125 33
R126 150
R128 12K
R129 10K
R131 2,2K
R132 3,3K
R133 5,9K
R135 18K
R140 2,7K
R142 56K
R201 680K
R202 18K
R203 47K
R204 100K
R205 10K
R206 1U 50V
R207 1K
R208 4,7M
R209 680K
R210 2,2K
R213 27K
R214 560
R215 10
R216 15K
R218 1K
R221 10K
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R226 150
R228 12K
R229 10K
R231 2,2K
R232 3,3K
R233 3,9K
R235 18K
R240 2,7K
R242 56K
C1 220U 10V
C2 1U
C3 100U 10V
C4 220U 10V
C5 100U 6,3V
C6 1U 50V
C10 820P
C11 2,2N
C12 22U 10V
C13 15N
C21 47U 10V
C22 10U 10V
C24 2,2UF
C25 100U 10V
C26 10U 16V
C27 0,47U
C28 0,22U 50V
C29 1U 50V
C30 10U 10V
C100 470P
C101 680P
C102 680P
C103 10U 10V
C104 1U 50V
C105 470P
C106 1U 50V
C107 0,1U
C108 390P
C109 100P
C110 0,22N
C111 47U 6,3V
C112 33N
C114 10U 10V
C116 22N
C117 50V
C118 10U 10V
C120 27N
C140 10N
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C203 10U 10V
C204 1U 50V
C205 470P
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C208 390P
C209 100P
C210 0,22U
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C212 33N
C214 10U 10V
C215 0,1U
C216 22N
C217 1U 50V
C218 10U 10V
C220 27N
C221 68N
C240 10N
D1 1N4148
D2 1N4148
D3 1N4148
D6 1N4001
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D204 1N4148
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L201 1MH
L1 100UH
L2 100UH
L3 100UH
L4 22UH
L5 22UH
R1 39
R2 100
R3 25K
R4 2,2
R5 36K
R6 3,9K
R9 4,3K
R10 27K
R12 2,2K
R13 1K
R14 1K
R15 4,7K
R16 33K
R17 330K
R18 240
R19 2,2K
R20 10K
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R24 390K
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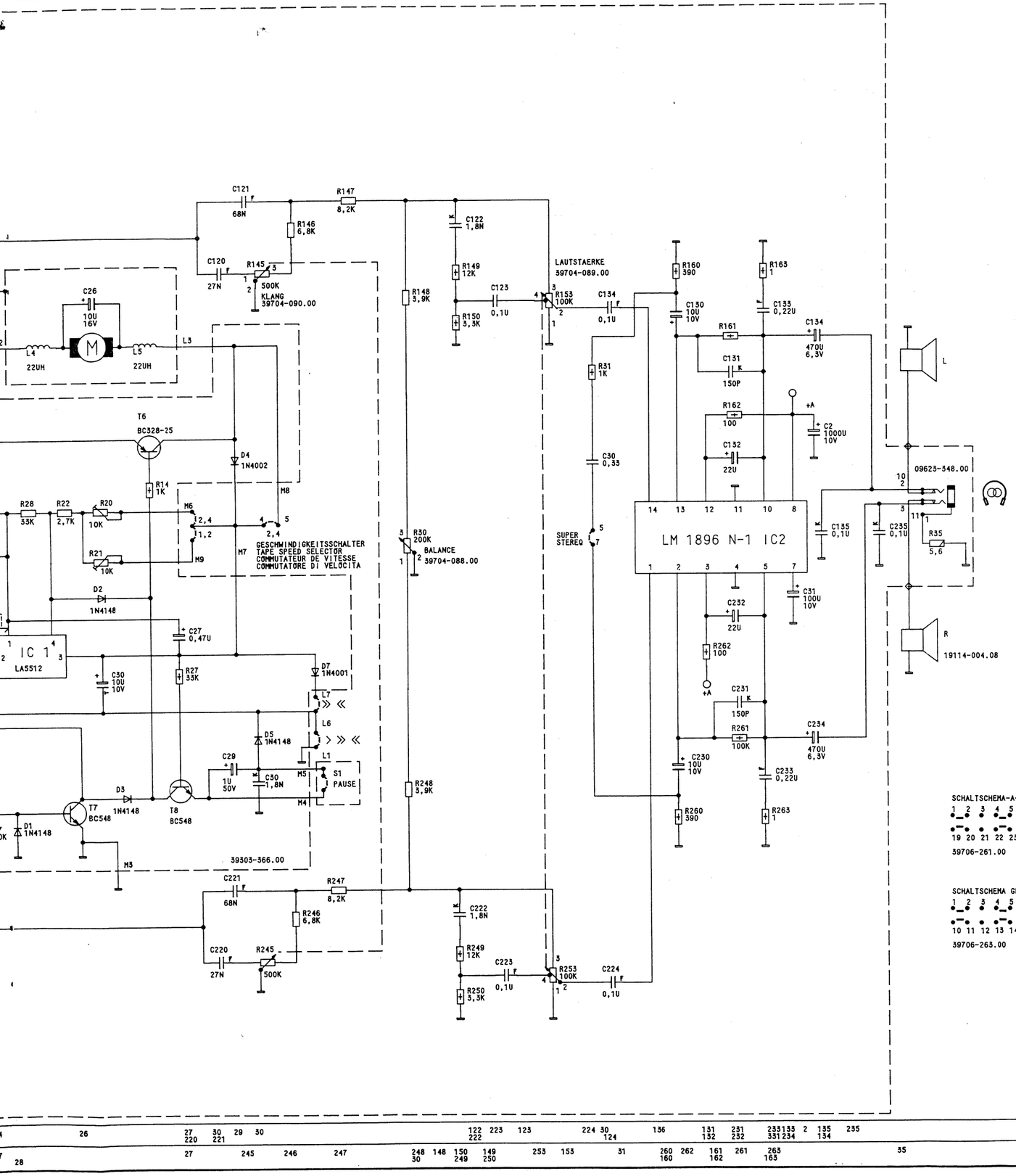

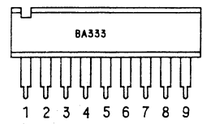

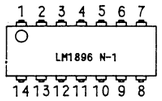

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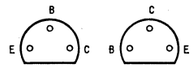
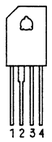
UGN 3013T

07202-385.97



BC 369



SCHALTERKONTAKT (Z.B. GESCHLOSSEN BEI AUFNAHME)
SWITCH CONTACT (E.G. CLOSED WHEN RECORDING)
CONTACT DE COMMUTATEUR (PAR EXEMPLE:FERME EN ENREGISTREMENT)
CONTATTO DI COMMUTATORE (P.ES. CHIUSO IN REGISTRAZIONE)

R20 BANDGESCHWINDIGKEIT
R21 TAPE SPEED
VITESSE DE DEFILEMENT
VELOCITA DEL NASTRO

AW-SCHALTER
R/P-SWITCH
COMMUTATEUR E/L
COMMUTATORE R/A

S1 PAUSESCHALTER
PAUSE SWITCH
COMMUTATEUR PAUSE
COMMUTATORE DI PAUSA

> START
START
START
START

» VORLAUF
FORWARD WIND
RETOUR RAPID
AVVOLGIMENTO

« RUECKLAUF
REWIND
AVANCE RAPIDE
RIAVVOLGIMENTO

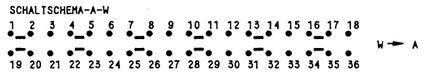
A - AUFNAHME
RECORD
ENREGISTREMENT
REGISTRAZIONE

W - WIEDERGABE
PLAYBACK
REPRODUCTION
RIPRODUZIONE

0204 DIN
0207 DIN
0207 DIN NB
0411 DIN
0617 DIN
0309 DIN
M 0204 DIN
M 0207 DIN
0204 DIN NB

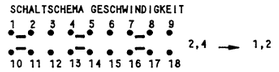
FOLIEN-KONDENSATOR
KERAMIK-KONDENSATOR
STYROFLEX-KONDENSATOR
TANTAL-ELKO
ELKO
POLYPROPYLEN-KONDENSATOR

SCHALTSCHEMA-A-W



39706-261.00

SCHALTSCHEMA GESCHWINDIGKEIT



39706-263.00

AENDERUNGEN VORBEHALTEN
SUBJECT TO ALTERATION
MODIFICATIONS RESERVEES
CON RISERVA DI MODIFICA

GRUNDIG

MRR 100

(34502-906.00)

Tonband-Teil